

NOTE: GATES MUST BE SELF-CLOSING.

Gate post - 2 1/2" standard gate pipe with drive 8' galv. caps.

Gate hinges - 2 steel 3" hinges clamped securely to the gate post and permitting gate to swing open 180°.

Gate frame - 1 1/2" standard weight gate pipe.

Redwood slats - place diagonally through all fabric slots.

Truss rods 3/8" galv. steel rods with turnbuckles & fittings.

Fabric - 11 gauge 2" mesh gate chain link fabric.

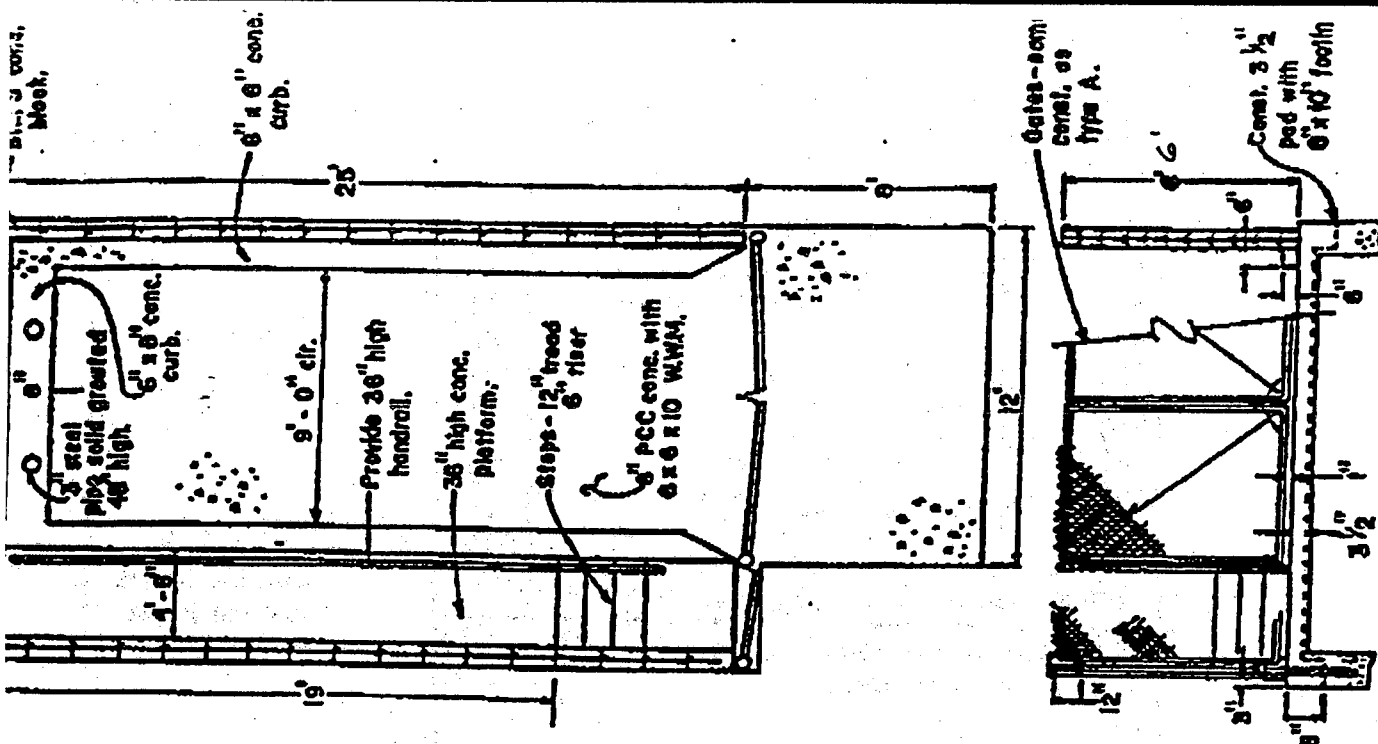
standard gate latch and anchor 1:1.

Const. 3 1/2" pad with 8x10 footing

GATE POST FOOTING DETAIL

STANDARD ENCLOSURE
TYPE A

TRASH STORAGE AREAS



COMPACTOR OR ROLL OFF CONTAINER ENCLOSURE TYPE B

NOTES:

1. Location and number of required trash areas to be specified and approved by the City Sanitation Supervisor.
2. All trash collection and storage areas shall be located clear of all structures and must be accessible to both deposit and collection.
3. Ped to be at ground or edge of pavement elevation.
4. Any variations from these standards must have prior approval of the Department Of Public Works.
5. This standard shall prevail in the event of any conflict between Architectural drawing and Grading plan.
6. All compactors must be self-contained.

LOCATIONS:

1. All trash collection and storage areas shall have on site accessibility.
2. No trash collection or storage area for commercial or industrial use shall be located within 100 feet of any residential area.

REQUIREMENTS:

1. Residential: One standard enclosure per min. 10 dwelling units
2. Retail Commercial: One standard enclosure per min. 4000 sq. ft. of commercial building area.
3. Commercial Office: Up to 50,000 sq. ft. - one standard enclosure per 4000 sq. ft. of office space.
Over 50,000 sq. ft. - compactor or roll off box required; contact Department of Public Works for prior approval.
4. High rise office/Hotel: Compactor or roll off box required; contact Department of Public Works for prior approval.
5. Industrial: A. Manufacturing: Up to 50,000 sq. ft. - one standard enclosure per 5,000 sq. ft.
Over 50,000 sq. ft. - compactor or roll off box required.
B. Warehouse: one standard enclosure per 10,000 sq. ft.
6. Special project or circumstances: contact Department of Public Works for approval of location, number, and type of enclosures required for project.

TRASH STORAGE AREAS